ELSEVIER

Journal of Pure and Applied Algebra 130 (1998) 325

JOURNAL OF PURE AND APPLIED ALGEBRA

Author Index Volume 130 (1998)

Benkart, G., C.L. Shader and A. Ram, Tensor product representations for orthosymplectic Lie superalgebras (1) 1–48
Boratyński, M. and A. Tyc, A note on linearization of actions of finitely semisimple Hopf algebra on local algebras (3) 217–222
Bunge, M. and J. Funk, Spreads and the symmetric topos II (1) 49–84
Butz, C. and I. Moerdijk, Representing topoi by topological groupoids (3) 223–235
Devoto, J.A., An algebraic description of the elliptic cohomology of classifying spaces (3) 237–264
Doran IV, W.F., On Foulkes' conjecture (1) 85–98
Eagon, J.A. and V. Reiner, Resolutions of Stanley-Reisner rings and Alexander duality (3) 265–275
Funk, J., see M. Bunge (1) 49–84
Furter, J.-P., On the degree of the inverse of an automorphism of the affine space (3) 277–292
Gasharov, V., Green and Gotzmann theorems for polynomial rings with restricted powers of the variables (2) 113–118
Gómez, J.R., A. Jimenéz-Merchán and Y. Khakimdjanov, Low-dimensional filiform Lie algebras (2) 133–158
Gordon, R. and A.J. Power, Algebraic structure for bicategory enriched categories (2) 119–132
Grillet, P. A., On Birget's regular embedding (3) 293–311
Jimenéz-Merchán, A., see J.R. Gómez (2) 133–158
Khakimdjanov, Y., see J.R. Gómez (2) 133–158
Kobayashi, Y., Homotopy reduction systems for monoid presentations: Asphericity and low-dimensional homology (2) 159–195
Li, A. and S. Wiegand, Prime ideals in two-dimensional domains over the integers (3) 313–324
Marmolejo, F., Continuous families of coalgebras (2) 197–215
Moerdijk, I., see C. Butz (3) 223–235
Power, A.J., see R. Gordon (2) 119–132
Ram, A., see G. Benkart (1) 1–48
Reiner, V., see J.A. Eagon (3) 265–275
Shader, C.L., see G. Benkart (1) 1–48
Tyc, A., see M. Boratyński (3) 217–222
Wiegand, S., see A. Li (3) 313–324
Zou, Y.M., Integrable representations of U_q ($osp(1, 2n)$) (1) 99–112